

[illegible]

ΔΓ³Γ^c ὅζ³ἰ³ἰ^cἰ^bἰ^cἰ^dἰ^σἰ^ḡ - Δῃ³ἰ³Δῃ^cἰ^c, Δ³ἰ³Δ^c ῃ^cἰ^cἰ³ἰ^σ

ΔΔΛ 27, 2015 - **ΔΔΔΔΔΔΔΔΔΔ**

 $\Delta^{\text{b}} \supset \Delta^{\text{c}}, \text{ m}\mathcal{L}^{\text{c}}$ [illegible]

$\Delta \Gamma^{\alpha} \Gamma^C$ ንፈረንሳይክስናልድርባልድራም ሥር ልዩነት.

[illegible][illegible][illegible]
$${}^{\epsilon} b \dot{c} {}^{\epsilon} b n c n l n d {}^{\epsilon} b {}^{c} c n b j c \Delta f a f c p d o m l d j s b c p s t d {}^{\epsilon} b < c:$$

- $\Delta \Gamma^{\text{b}} \text{CD} \sigma^{\text{b}} \Delta$;
- $\mu \text{C} \zeta \zeta^{\text{c}} \Delta \text{L}^{\text{b}} \text{L}^{\text{c}} \sigma$;
- $\Delta \Gamma \text{L}^{\text{b}} \text{CD} \sigma^{\text{b}} \Delta \sigma \sigma^{\text{c}} \text{CD} \sigma^{\text{b}} \Delta \sigma \Delta$;
- $\Delta^{\text{b}} \Gamma \text{JC} \text{CD} \sigma^{\text{b}} \Delta \sigma \rho^{\text{c}} \text{L}^{\text{b}} \text{J} \sigma^{\text{c}} \Delta \text{L}^{\text{b}} \text{J} \sigma^{\text{c}} \Delta$;
- $\sigma^{\text{b}} \text{CD} \rho \text{J} \text{CD} \sigma^{\text{b}} \Delta \text{J}$; $\Delta^{\text{b}} \text{L}^{\text{b}} \text{J} \sigma^{\text{c}} \Delta$
- $\rho \text{J} \text{CD} \rho \text{J} \text{CD} \sigma^{\text{b}} \Delta \text{J}$.

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rwassink@gov.nu.ca

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